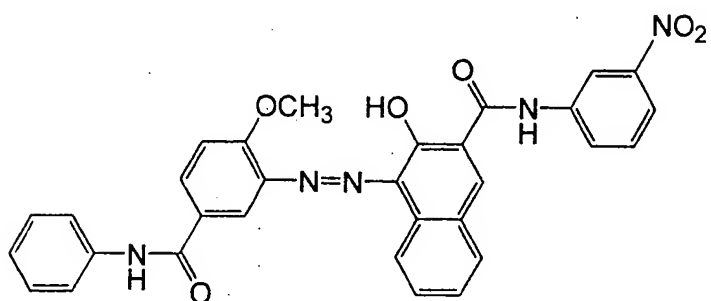
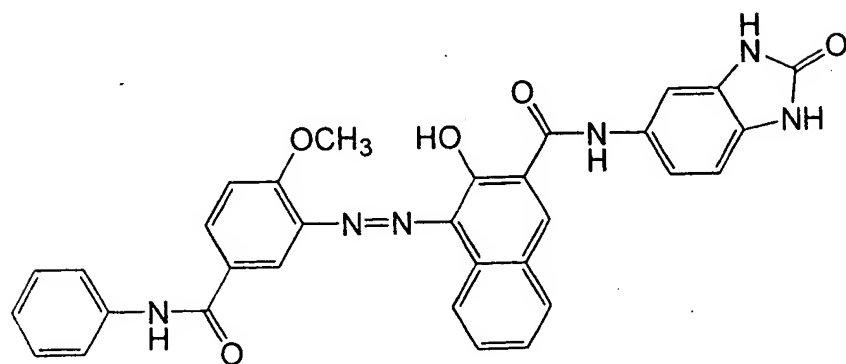


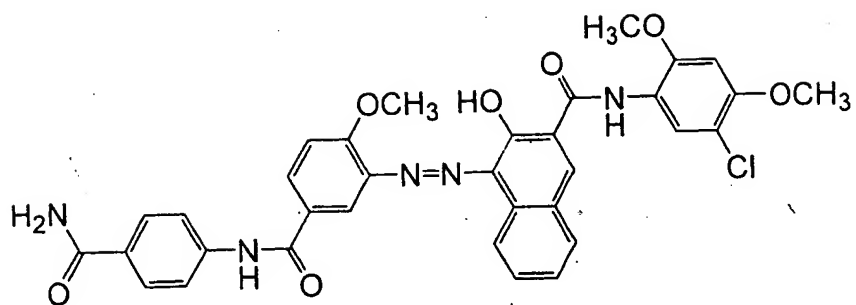
(Formula 3)



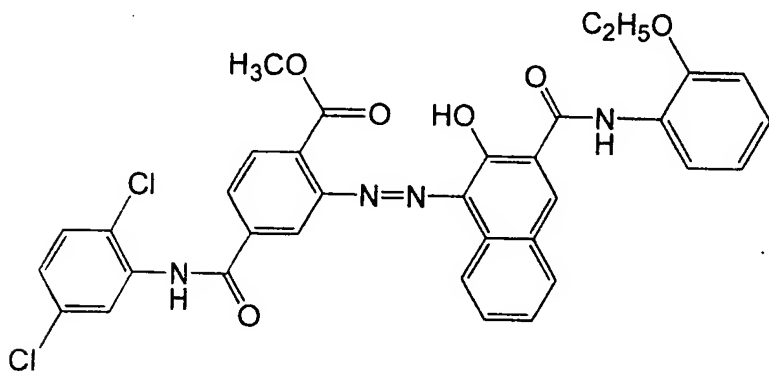
(Formula 4)



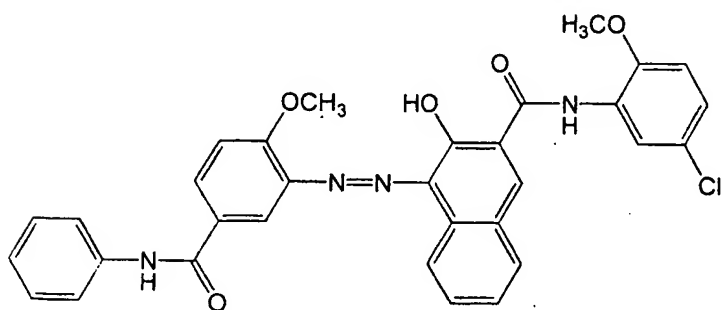
(Formula 6)



(Formula 7)



(Formula 8)



(Formula 9)

*a*  
wherein  $R_1$  represents a non-substituted phenyl group or a phenyl group having a substituent,  $R_2$  represents hydrogen, a non-substituted phenyl group or a phenyl group having a substituent, and  $R_3$  represents an alkoxy group or an ester group.

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*a*<sup>10</sup>  
6. (Amended) A spherical dry color toner for electrostatic image development according to claim 1, wherein the binder resin is at least one selected from the group consisting of polyester resin and vinyl copolymer resin.

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*a*<sup>11</sup>  
8. (Amended) A method of producing the spherical dry color toner for electrostatic image development of claim 1, which comprises mixing a mixture containing a binder resin having a carboxyl group and an organic pigment represented by any one of the formulas 3, 4 and 6-9 with an aqueous medium in the presence of a base to prepare a colored particle suspension containing the mixture, as color particles, emulsified in the aqueous medium, separating the colored particles from the colored particle suspension, and drying the colored particles.

9. (Amended) A method of producing the spherical dry color toner for electrostatic image development according to claim 8, wherein the mixture is prepared by previously dissolving or dispersing the binder resin and the organic pigment in an organic solvent and then the resulting solution or dispersion is mixed with an aqueous medium.

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